- 24. The composition of claim 23 wherein said fuel or blending component contains less than 15 ppm (wt) dioxygenates.
- 25. The composition of claim 23 wherein said distillate fraction boils in the range of  $C_5$ -600°F.

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- 26. A blended fuel, useful as a diese fuel comprising a 500°-700°F boiling range fraction recovered from a Fischer-Tropsch hydrocarbon synthesis reactor blended with a hydroisomerized 700°F+ bischer-Tropsch derived reactor product wherein said blend boils in the range of/250°-700°F.
- 27. The blend of claim 26 wherein at least a portion of said 700°F+ Fischer-Tropsch reactor product is combined with a lighter C<sub>5</sub>-500°F boiling range Fischer-Tropsch derived reactor product prior to hydroisomerization.

The blend of claim 27 wherein said lighter Fischer-Tropsch product boils in the range of  $C_5$ -600°F.

- 29. The blend of claim 26 wherein said 500-700°F fraction contains about 0.001 to less than 0.3 wt% oxygen as determined on a water-free basis.
- 30. The blend of claim 29 wherein said oxygen is present primarily as  $C_{12}$ - $C_{24}$  linear alcohols,

## <u>REMARKS</u>

New claims 20 to 30 have been added. Claims 20 to 22 comprise further limitations relating to applicants preferred distillate material. Support can be found on page 6, second paragraph. Claims 23 to 25 relate to a heavier-than-gasoline distillate

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